WHAT IS CLAIMED IS:

1 1. A method for analyzing database security, said method
2   comprising:
3   connecting to one or more servers, wherein each server
4   includes an instance, the instance including one
5   or more databases;
6   selecting one of the databases;
7   identifying a user id, wherein the user id has access
8   to the selected databases;
9   retrieving a permitted user id list corresponding to
10   the selected database;
11   determining whether the user id is included in the
12   permitted user id list;
13   reporting the user id in response to the determining.

1 2. The method as described in claim 1 further comprising:
2   retrieving a resolution corresponding to the
3   determining; and
4   including the resolution in the reporting.

1 3. The method as described in claim 1 wherein the
2   determining further comprises:
3   identifying a violation message type wherein the
4   violation message type is selected from the group
5   consisting of a removed users check, a DB files
6   and logs access check, and a DB backup files and
7   logs access check.

1 4. The method as described in claim 1 wherein the
2   database is selected from a group consisting of a
3   database, a backup database, and a directory of
4   databases.

1   5.   The method as described in claim 1 wherein the
2   connection is secure.

1   6.   The method as described in claim 1 wherein the
2   permitted user id list is selected from the group
3   consisting of a database instance owner, a sysadm
4   group, and a sysmaint group.

1   7.   The method as described in claim 1 wherein the servers
2   are on different operating platforms.

3   8.   An information handling system comprising:
4   one or more processors;
5   a memory accessible by the processors;
6   one or more nonvolatile storage devices accessible by
7   the processors;
8   a database analysis tool to analyze database security,
9   the database analysis tool including:
10   means for connecting to one or more servers,
11   wherein each server includes an instance,
12   the instance including one or more
13   databases;
14   means for selecting one of the databases;
15   means for identifying a user id, wherein the user
16   id has access to the selected databases;
17   means for retrieving a permitted user id list
18   corresponding to the selected database;
19   means for determining whether the user id is
20   included in the permitted user id list;
21   means for reporting the user id in response to
22   the determining.

1   9.   The information handling system as described in claim

2   8 further comprising:

3   retrieving a resolution corresponding to the

4   determining; and

5   including the resolution in the reporting.

1   10.   The information handling system as described in claim

2   8 wherein the determining further comprises:

3   identifying a violation message type wherein the

4   violation message type is selected from the group

5   consisting of a removed users check, a DB files

6   and logs access check, and a DB backup files and

7   logs access check.

1   11.   The information handling system as described in claim

2   8 wherein the database is selected from a group

3   consisting of a database, a backup database, and a

4   directory of databases.

1   12.   The information handling system as described in claim

2   8 wherein the permitted user id list is selected from

3   the group consisting of a database instance owner, a

4   sysadm group, and a sysmaint group.

1   13.   The information handling system as described in claim

2   8 wherein the servers are on different operating

3   platforms.

1   14.   A computer program product stored in a computer

2   operable media for analyzing database security, said

3   computer program product comprising:

4   means for connecting to one or more servers, wherein

5   each server includes an instance, the instance

6   including one or more databases;

7   means for selecting one of the databases;

8   means for identifying a user id, wherein the user id

9   has access to the selected databases;

10   means for retrieving a permitted user id list

11   corresponding to the selected database;

12   means for determining whether the user id is included

13   in the permitted user id list;

14   means for reporting the user id in response to the

15   determining.

1   15.   The computer program product as described in claim 14

2   further comprising:

3   retrieving a resolution corresponding to the

4   determining; and

5   including the resolution in the reporting.

1   16.   The computer program product as described in claim 14

2   wherein the determining further comprises:

3   identifying a violation message type wherein the

4   violation message type is selected from the group

5   consisting of a removed users check, a DB files

6   and logs access check, and a DB backup files and

7   logs access check.

1   17.   The computer program product as described in claim 14

2   wherein the database is selected from a group

3   consisting of a database, a backup database, and a

4   directory of databases.

1   18.   The computer program product as described in claim 14
2   wherein the connection is secure.

1   19.   The computer program product as described in claim 14
2   wherein the permitted user id list is selected from
3   the group consisting of a database instance owner, a
4   sysadm group, and a sysmaint group.

1   20.   The computer program product as described in claim 14
2   wherein the servers are on different operating
3   platforms.